

## Abstract

The present invention relates to an extinguisher having a compressed-gas generator for fighting fire and incipient explosions, the extinguisher processing at least one rupture diaphragm having a rupture joint, in order to seal the extinguishing-agent vessel. In its center, the rupture diaphragm has a planar surface or a depression, which causes the rupture joint to simultaneously open at its entire circumference, in order for the extinguishing agent to escape in an axially symmetric manner.

(Fig. 2)

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